

KRCRA  
BOUNDARY

KNOWN RECOVERABLE COAL RE-  
SOURCE AREA--Area in which the Fed-  
eral coal land is classified, (1) as subject to  
the coal leasing provisions of the Mineral  
Leasing Act of 1920, as amended and,  
(2) by virtue of the available data being  
sufficient to permit evaluation as to extent,  
location, and potential for developing  
commercial quantities of coal.



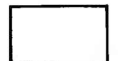
NON-FEDERAL COAL LAND--Land for  
which the Federal Government does not  
own the coal rights.



AREA OF HIGH COAL-DEVELOPMENT  
POTENTIAL

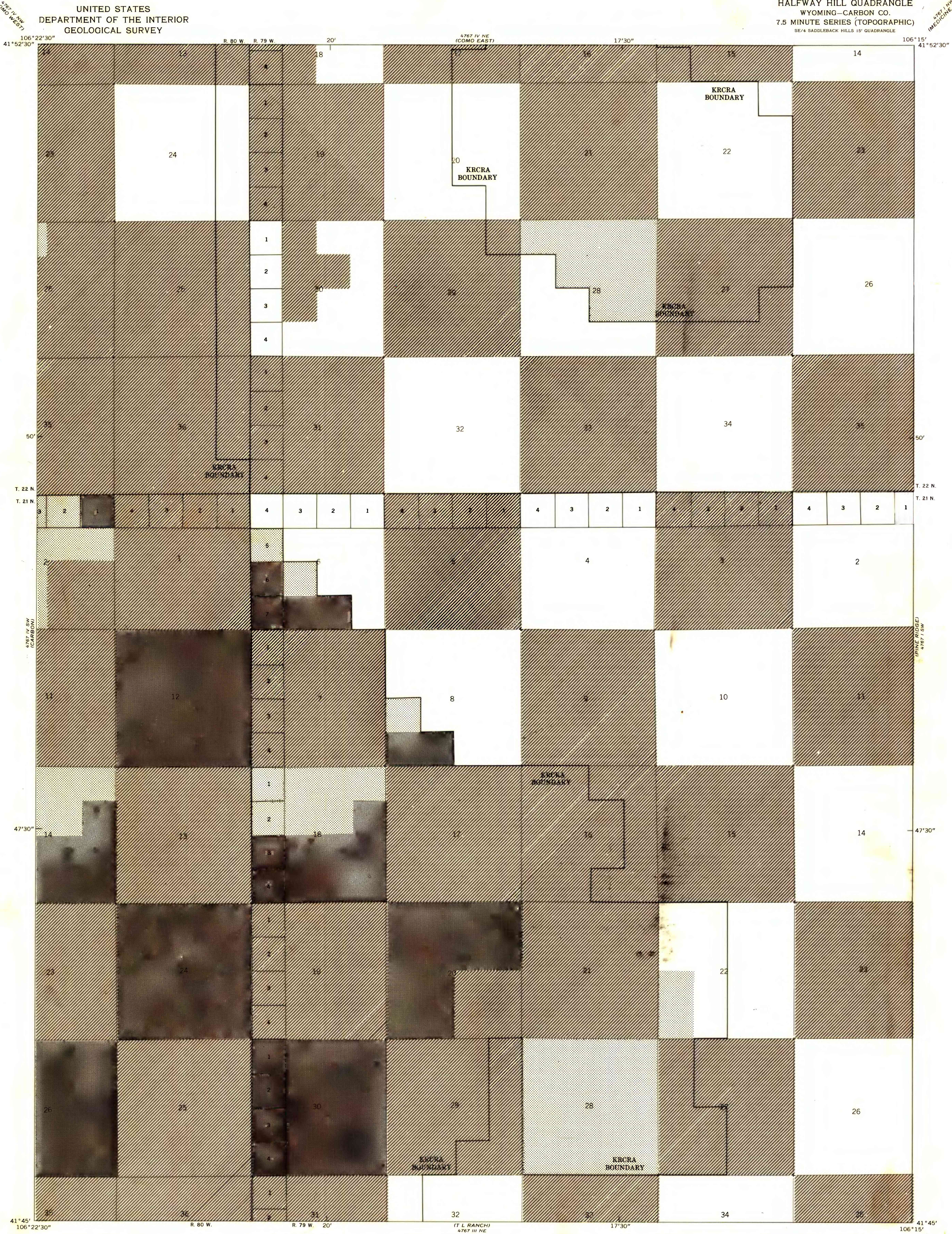


AREA OF UNKNOWN COAL-DEVELOP-  
MENT POTENTIAL--Federal coal lands  
probably underlain by coal, but where no  
data is available to determine a coal-  
development potential.



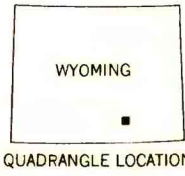
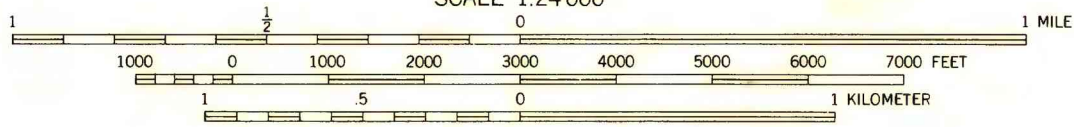
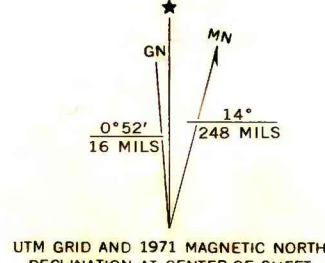
AREA OF NO COAL-DEVELOPMENT  
POTENTIAL--Federal coal lands not  
known to be underlain by coal within 8000  
feet of the surface.

Coal resource development potentials are  
given only for leaseable federal coal land  
within KRCRA boundaries.



Base map from U.S. Geological Survey, 1971

Compiled in 1977 by TEXAS INSTRUMENTS INCORPORATED



COAL DEVELOPMENT POTENTIAL MAP OF THE HALFWAY HILL QUADRANGLE,  
CARBON COUNTY, WYOMING  
BY  
TEXAS INSTRUMENTS INCORPORATED  
1978

PLATE 30  
COAL DEVELOPMENT POTENTIAL  
FOR  
SUBSURFACE MINING METHODS